The SEDGLEY HANDBOOK

FEATURING

Sedgley Springfield Sporters

* and Their Use *

R. F. SEDGLEY, INC.

· THE SEDGLEY SPRINGFIELD SPORTER ·

THE FIRM OF R. F. SEDGLEY, INC., takes pride in offering to the riflemen of America the Sedgley Sporting Springfield in all the modern calibers. Nothing has been spared in the design and in the construction of these Sedgley Sporters to make them the finest arms commercially available today. Sedgley enjoys the distinction of being the only manufacturer of rifles in which is incorporated the superb Springfield bolt action. There are several bolt action rifles now on the market but there is but one commercial Springfield-the Sedgley. This rifle is designed by riflemen FOR riflemen. It is not simply manufactured for the trade. The result is that the rifle is correct in every detail. It is not just a good rifle which has been manufactured for a number of years, and one that has, from time to time, been altered to handle various cartridges. Each Sedgley rifle is made for its cartridge and it incorporates those details known only to riflemen. It is the lack of these important details in the construction of other commercial rifles that has, without doubt, held back the making of trained riflemen in this country. Sedgley has long been aware of this and sometime ago determined to place on the market a rifle embodying everything necessary to meet the desires of the shooting fraternity. The Sedgley is, therefore, a highly efficient modern arm offered at a price far below the cost of a made-to-order rifle.

It was the first commercial rifle to be equipped with a properly fitting stock—a stock with which every shooting position could be assumed with ease. It was the first commercial rifle to be equipped with sling stivels and a ramp front sight. It was, and it is the only commercial rifle using the Springfield bolt action. To R. F. Sedgley is due the credit for offering this really superb rifle. It makes a strong appeal to the old timer in the shooting game, and it places in the hands of the beginner a modern rifle with which he can learn to shoot correctly. The Sedgley Springfield Sporter will be a tremendous factor in again making America a Nation of Riflemen.

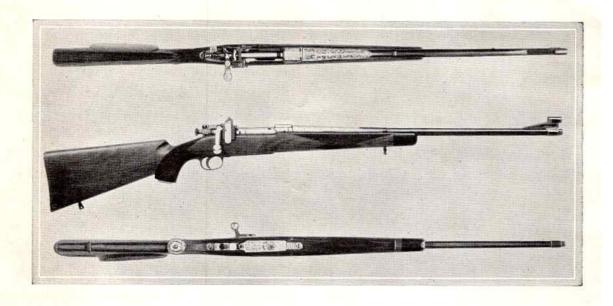
When you examine a Sedgley you will notice first how nicely it balances, how easily it comes to your shoulder. You will feel that it is neither "muzzle heavy," nor that it has excess weight in the stock, which is the case of some rifles that are not properly proportioned. Notice particularly the shape of the stock, its high comb and its comfortable pistol grip. The butt plate you will see is set at the correct angle or "pitch" on the stock, enabling the rifle to be shot with ease at objects up or down

hill. This pitch prevents the butt plate from sliding up over, or down under the armpit. The forearm will rest easily and comfortably in the palm of your hand so that the rifle need not be balanced by the fingers of the left hand. The sling swivels, you will notice, are located at the correct place on both butt stock and forearm. The stock is, of course, oil finished for endurance and for appearance, as all good stocks should be. You will look with satisfaction at the Lyman No. 48 receiver sight adjusting to half minute of angle "clicks," enabling you to sight in the rifle with a dozen cartridges. The handsome bright polish on that good old Springfield bolt contrasts favorably with the deep blue-black of the receiver and barrel. The ramp front sight, with its long graceful slope, will surely appeal to you as will the neat fine checking on the forearm and pistol grip of the stock. The light steel butt plate nicely "let in" to the stock bespeaks the careful workmanship of a master rifle maker. The perfect fit of the wood around the tang, receiver and barrel shows plainly the pains that have been taken at these important points.

The seasoned old rifleman picks up this rifle, throws it to his shoulder and notices that his cheek falls right against the stock; that his shooting eye readily centers the bead without moving his head around. He approves. The beginner aims with it and feels that he could shoot with this rifle. He probably can. The way in which that polished Springfield bolt works, along with the crisp, clean trigger pull, is indeed a joy. The old timer knows that he can take apart the bolt without the use of any tools; likewise he can remove the entire magazine of the rifle because of the detachable floor plate. He knows, if he gets a "canoe upset" some day, that he can care for this rifle after the ducking. He decides that he must have a Sedgley. The beginner wisely follows in his footsteps, and so another rifleman has before him the fascination and the satisfaction of days afield with the proper equipment—a modern rifle. Their trails may cross some day—that of the old rifleman and the beginner—and when they do, what a satisfaction it will be to the beginner to know that he started right.

All Sedgley Sporters use the Springfield bolt action. They are made in six different calibers, in order to place in the hands of each shooter a rifle suited to his particular requirements. The barrels are not turned down thin at a sacrifice of accuracy, in order to lighten the rifle. The ballistics of each cartridge have been carefully considered and the rifle handling that cartridge has been designed for it. The firm of R. F. Sedgley is justly proud of the Sedgley Springfield Sporters.

Sedgley Springfield Sporter De Luxe Model



Circassian walnut stock with cheek piece and finely checkered pistol grip and fore-end, Buffalo horn tip, engraved trap butt plate and engraved steel pistol grip cap. Fine line engraving on barrel, breech, and muzzle, also on trigger guard and floor plate with hunting scene, checked bolt knob and chromium plated bolt.

Springfield action and special barrel to Springfield Contour. Has Lyman No. 48 micrometer windgauge receiver sight, gold or ivory bead front sight mounted on matted ramp, with guard.

STOCK SPECIFICATIONS

Subject to individual deviations.

| Lengt | $1 \dots 13\frac{1}{2}$ | inches |
|--------|-------------------------|----------|
| Drop | 23/4 | inches |
| | 3 | |
| Pistol | Grip 31/4 | inches |
| Weigh | nt | 1/2 lbs. |
| | to just mi | |
| Cheek | piece | |

Furnished Complete, as Illustrated

| Caliber | 276) | | | | | 4476.00 |
|---------|----------|-----|-------|---|----|------------|
| 66 | 250-3000 | .e. | 10.00 | ٠ | 18 | . \$176.00 |
| **: | 25-35 | | | | | |
| ** | | | | | | . 165.00 |
| | 30-06) | | | | | |

Sedgley Springfield Sporter



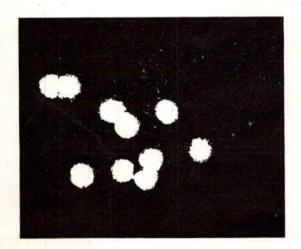
24-inch barrel, 5-shot magazine. Handsomely checkered on fore-end and on pistol grip, sling swivels, steel checkered butt plate and rubber pistol grip cap.

Springfield action and special barrel to Springfield Contour. Has Lyman No. 48 micrometer windgauge receiver sight, gold or ivory bead front sight mounted on matted ramp, with guard.

| STOCK SPECIFICATIONS | | Furnished Complete, | as I | llus | trate | ed | | |
|---|------|---------------------|------|------|-------|----|-----|---------|
| Length13½ inches Drop2¾ inches Pitch3 inches | ** 2 | 270 | | ÷ | ٠ | • | • | \$82.00 |
| Pistol Grip31/4 inches Weight8 lbs. Combto just miss bolt | ** 3 | 25-35 | s st | | | ٠ | . 3 | 71.00 |

TEST REPORT OF SEDGLEY SPRINGFIELD IN .270 CALIBER

One of the most interesting high velocity cartridges is the .270. Its accuracy is superb;



its trajectory extremely flat, and its killing power leaves little to be desired. Winchester developed this cartridge and Sedgley is offering a Winchester barrel on a Springfield action. What a combination for accuracy and dependability!

Game for which the .270 is ideally adapted includes deer, sheep, large bear, moose and elk. Because of its steadily increasing popularity, it has been added to the Sedgley line in order to equip the rifleman with a .270 Springfield.

This test was made with standard sights as furnished on Sedgley rifles, range 100 yards, muzzle and elbow rest.

Sedgley Mannlicher Type Sporter



20-inch barrel, 5-shot magazine, Lyman No. 48 micrometer windgauge receiver sight, gold or ivory bead front sight mounted on matted ramp, with guard. Finely checkered fore-end and stock, sling swivels, steel pistol grip cap.

Springfield action and barrel. This arm expressly designed as a saddle gun and for use in heavy brushy country.

STOCK SPECIFICATIONS

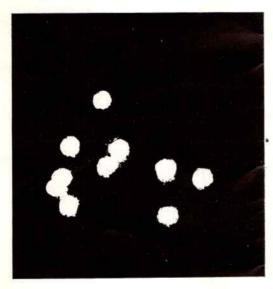
| Length13½ | inches |
|------------------|----------|
| Drop23/4 | inches |
| Pitch3 | |
| Pistol Grip 31/4 | inches |
| Weight7 | 3/4 lbs. |
| Combto just mis | |
| Cheek piece | |

Furnished Complete, as Illustrated

| Caliber | 270 | v | | | | . 1 | \$111.00 |
|---------|----------------------|---|----|-----|----|-----|----------|
| ** | 22 W. C. F. "Hornet" | | | | | | |
| ** | 25-35) | | | | | | |
| - cc | 30-06 | 2 | 35 | 3.0 | 20 | 200 | 100.00 |
| 300 | 7 m/m | | | | | | |

TEST REPORT OF SEDGLEY SPRINGFIELD IN .250-3000 CALIBER

One of the first ultra-high velocity cartridges to be placed on the market was the .250-3000



Savage. It is a most versatile cartridge. There are few cartridges that surpass it in accuracy, and it may be used on a wide variety of game. Using the 87 grain bullet at 3000 fs., it makes a splendid arm for woodchucks, coyotes and wolves at long range. The 100 grain bullet at 2825 fs. makes a fine load for sheep, deer and small bear. Reports from the game fields prove conclusively the excellent accuracy and killing power of the .250-3000. It is seen at its best in the Sedgley Springfield with twenty-four inch barrel.

In making these tests, the idea was to show the average accuracy obtainable with a rifle using hunting sight equipment.

This test was made with standard sights as furnished on Sedgley rifles, range 100 yards, muzzle and elbow rest.

Sedgley Springfield Sporter—Left-Hand Action



A complete reversal of the action, bolt, etc., of the regular Sedgley Springfield Sporter.

An arm of this type is a great convenience and in many cases practically a necessity for left-handed riflemen and big game hunters. The barrel and action specifications are identical with the regular Sedgley Sporter, same sight equipment, finish, accessories, etc.

Furnished Complete, as Illustrated

| STOCK SPECIFICATIONS Length13½ inches | Caliber | 270 | ٠ | • | * | 2 | . : | \$148.00 |
|---|---------|-----------------------------|-------|------|------|---------|-----|----------|
| Drop 23/4 inches Pitch 3 inches Pistol Grip 31/4 inches Weight 8 lbs. | n. | 25-35 | . 500 | *: | * | | *1 | 137.00 |
| Combto just miss bolt | We can | also reverse your own Sprin | gfiel | d, o | r mo | del | 54 | \$75.00 |

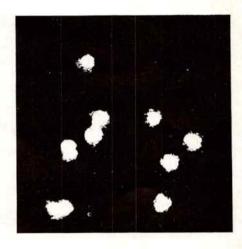
TEST REPORT OF SEDGLEY SPRINGFIELD .22 CALIBER HORNET RIFLE

Since its development by Capt. Grosvenor Wotkyns, nearly three years ago, the .22 Hornet cartridge has become extremely popular. Best accuracy is obtained in rifles having one piece stocks and fairly heavy barrels, such as the Sedgley Hornet Springfield. Owing to the high breech pressure developed by this cartridge, a bolt action is recommended, although the Sedgley Winchester single shot rifle with falling block action is amply strong for this cartridge.

The Hornet is a small game rifle of high velocity, to be used on such game as crows, hawks, turkeys and woodchucks. Owing to its extremely flat trajectory, it is classed as a long range weapon for such game.

In order that the rifleman may avail himself of the splendid accuracy of the Sedgley Hornet on small game at long range, a telescope is almost a necessity. Any good 'scope having mounts adjusting to minute of angle clicks will prove entirely satisfactory on this rifle.

Range 100 yards, muzzle and elbow rest.



Sedgley Krag Sporter



Krag action. 24-inch barrel. Has Lyman No. 34 rear sight and Springfield assembly front with gold or ivory bead.

STOCK SPECIFICATIONS

| Lengt | h | 131/2 | inches |
|--------|----------|---------|--------|
| Drop | ******** | 23/4 | inches |
| Pitch | | 3 | |
| Pistol | Grip. | 31/4 | inches |
| | | | |
| | | just mi | |

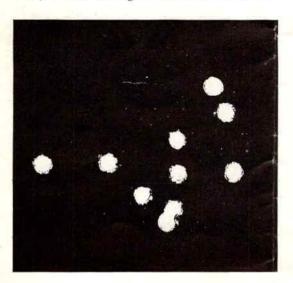
Furnished Complete, as Illustrated

| Caliber | 30-40 | * * * | | S4 2 | | 27 | 4 | | 1400 | | \$60.00 |
|---------|--------|-------|------|------|------|----|---|-----|------|---|---------|
| | 25-35 | | | | | 1 | | | | | |
| | 250-30 | | | | | | * | (*) | | ٠ | 65.00 |
| 100 E | 33 | | | | | | | | | | |

Can be furnished with 3-shot magazine at an extra charge of \$10.

TEST REPORT ON SEDGLEY SPRINGFIELD IN .25-35 CALIBER

Despite its age the .25-35 caliber cartridge is a most efficient one. In the Sedgley the accuracy of this cartridge is excellent because of



the support given to the cartridge case while in the rifle chamber by the use of the Springfield bolt action. The cartridge companies are furnishing two very desirable loads in this caliber; the 87 grain open or soft point bullet at 2700 fs. velocity and the 117 grain bullet at 2350 fs. The former bullet is excellent for woodchucks. coyotes and wolves, as at 2700 fs. it has a trajectory of three inches at 100 yards when sighted for 200 yards. The 117 grain bullet and load makes a nice combination for deer, sheep and small black bear. For the reloaders of ammunition this .25-35 is a very interesting little cartridge. Cast bullets of 86 and 91 grains give excellent results when used with a light charge of No. 80 powder.

This .25-35 Sedgley is an ideal light caliber rifle for eastern woods' shooting, and it nicely fulfills the requirements of a majority of riflemen.

The picture herewith of the target gives an idea of the accuracy of which this arm is capable. Range, 100 yards, muzzle and elbow bench rest.

Sedgley Rifles and Telescope Sights



Springfield Sporting Rifle with Hensoldt 23/4 x Telescope and Mount



| Also Lyman, F | ecker and | Malcolm | 'Scopes |
|---------------|-----------|---------|---------|
|---------------|-----------|---------|---------|

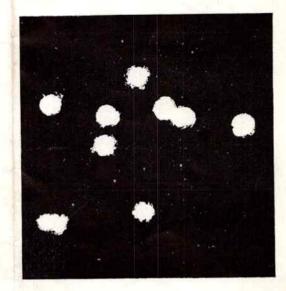
| Hensoldt 'Scopes-Mounted |
|----------------------------|
| Zielklein 23/4 x 20\$50.00 |
| Zielyt 23/4 x 18 57.00 |
| Zielvier 4 x 25 64.00 |
| Zeiss 'Scopes-Mounted |
| Zielklein 21/4 x\$50.00 |
| Zielvier 4 x 70.00 |
| Noske 'Scope—Mounted |
| 2½ x\$58.00 |

TEST REPORT OF SEDGLEY SPRINGFIELD IN .30-06 CALIBER

The .30-06 cartridge is almost too well known to need any comment. Its excellence has been proved many times over by big game hunters and riflemen wherever game is shot. Used first in 1910 by Stewart Edward White, in Africa, it has steadily gained in popularity until it holds the distinction of being the best all 'round caliber available today. All longrange records are held by it, and it is suitable for any of the soft skinned game of the world. Sedgley offers it in de luxe and Mannlicher type, as well as in left-hand bolt action models. For reloaders of ammunition, the .30-06 holds countless possibilities. It may be used on any game using the commercial cartridge, from woodchucks to Alaska Brownies. It is first choice of big game hunters the world over.

This test was made with standard sights as fur-

nished on Sedgley rifles, range 100 yards, muzzle and elbow rest.



Sedgley Winchester Single Shot Rifle

With Lyman 5A 'Scope, \$109.00

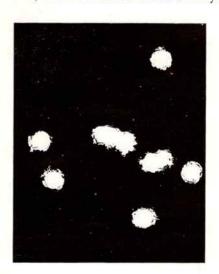
Illustration shows method of mounting 'scope on matted rib

Without 'Scope, \$71.00

28" barrel specially made for Hornet or 22 L. R. with MATTED RIB 9" long, ATTACHED, to be USED for 'SCOPE MOUNT for Lyman or Fecker' 'Scope on Winchester heavy S. S. Action with finger-grip lever to conform to pistol grip. Imported walnut pistol-grip stock, nicely checkered, checkered steel butt plate and rubber P. G. cap. Semi-beaver-tail checkered forend. Lyman No. 103 micrometer rear sight and 17A front sight with 7 inserts. Weight, 9 lbs. Stock length 13½", drop 2¾", pitch 3". High thick comb. Sling swivels furnished in either 7%" or 1¼".

TEST REPORT OF SEDGLEY SPRINGFIELD IN 7 M/M

Until recently there were no commercially made 7 m/m rifles available in this country ex-



cept custom built rifles of this caliber. This fact no doubt has retarded the popularity of this cartridge. The 7 m/m appeals strongly to riflemen who, because of their dislike of recoil, object to the .30-06 and other rifles of larger caliber. The 7 m/m makes a fine rifle for a woman, as the recoil is as light as possible to allow the rifle to be used on large game. The accuracy is splendid and the 7 m/m may be used successfully on deer, sheep and small bear. The Sedgley is the only Springfield in this caliber offered commercially to the riflemen of America.

This test was made with standard sights as furnished on Sedgley rifles, range 100 yards, muzzle and elbow rest.

The New Ejector Type "Baby" Hammerless Revolver

Cal. 22 Long R. F.



SPECIFICATIONS

Length, overall . . 4 inches Weight 6 ounces Number of shots 6 Finish . . . Blue or Nickel Pearl Stocks, \$2 extra

Price \$7.00



Offers complete personal protection. Reliable, light in weight. Is mechanically safe, cannot be accidentally discharged. Hammerless feature is highly desirable when carrying in vest pocket, or in handbag or car pocket.

The new ejection feature is patented, and is simplest method of retaining solid frame strength with instantaneous ejection of fired shells. Holsters available in colors or plain leather.

Sub Caliber (22) Barrel for Colt 45 Cal. Auto Pistol

No alterations necessary, dismount the slide and insert the 22 barrel into the 45 barrel and screw lock nut on front. Assemble slide, then load by hand, using as single shot, without the magazine. Empty shells are ejected by pulling back the slide. This barrel is made from nickel steel and is specially rifled. Uses the 22 long rifle cartridge.

Retail Price \$7.00

This barrel may be shot without retractor spring, which makes easier loading. ive or dead) being in chamber, or extract easily.

Note—Pistol must not be snapped without a shell (either live or dead) being in chamber, otherwise the chamber will be damaged—shell will not extract easily.

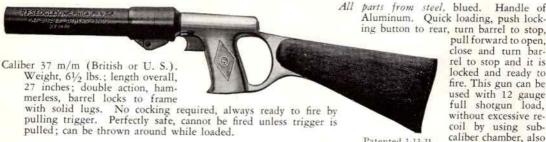
Fountain Pen Pistol



Retail Price \$6.00

Single shot 22 caliber using 22 short cartridge. To load, unscrew barrel of pen and insert cartridge. Weight 2½ oz. 5" long. 3" rifled barrel. Pocket pen clip.

Sedgley Signal and Gas Gun



Colored Parachute Flares, per doz., \$53.00

Patented 1-13-31

Price \$65.00

pull forward to open, close and turn barrel to stop and it is locked and ready to fire. This gun can be used with 12 gauge full shotgun load, without excessive recoil by using subcaliber chamber, also sub-chambers for pistol cartridges, also for 25 m/m Star Shells.

Sedgley Very Signal and Gas Pistol

Caliber 25 m/m (British or U. S.). Weight 23 oz., 81/2 inches over all, double-action, hammerless, quick-loading and firing. Barrel locks to frame with solid lugs. No cocking re-quired, always ready to fire by pulling trigger. Perfectly safe, cannot be fired unless trigger is pulled, can be thrown around while loaded.

Discharges 250 inches. Signal to height of 250 feet visible for 15 miles. All parts from steel, blued. Handle of Bakelite. Quick loading, push locking button to rear, turn barrel to stop, pull forward to open, close and turn barrel to stop and it is locked and ready to fire. This pistol can be used with 20 gauge full shotgun load, without excessive recoil by using subcaliber chamber, also sub-chambers for pistol cartridges.

Colored Star Shells, per doz., \$10.00

Price \$22.00

Sedgley Fountain Pen Gas Pistols

MADE FOR GAS SHELLS ONLY

Patented 3-27-25





.405 caliber Gas Fountain Pen

Price \$7.00

Sedgley Bakelite Gas Police Club

12 gauge. 11/2" diameter x 10" long. Weight 15 oz.

Price \$20.00

Before Shooting the Rifle

HEN your Sedgley comes to you the barrel will be filled with grease, and the bolt will also be covered with it. Before you attempt to cheet a real will be reasonable to the state of the s be covered with it. Before you attempt to shoot or to handle the rifle, it is absolutely necessary to remove the grease from the barrel, bolt and magazine. Procure a one-piece steel cleaning rod with a knob (not a slot) in the end of it, and some canton flannel from which to cut cleaning patches. Wipe off the entire outside of the rifle with a clean cloth. To remove the bolt, cock the rifle by raising the bolt handle. Turn the magazine "cut off," on left of receiver, halfway down. Now raise the safety catch just forward of the firing pin knob until it is straight up. The bolt can now be withdrawn from the rifle. Press in on the little catch on left side of bolt and turn the firing pin assembly to the left until it unscrews. The firing pin, main spring, etc., can now be drawn from the bolt proper. With a brush and gasolene wash all grease and oil from bolt and firing pin assembly. Dry it carefully and oil it before assembling bolt. Now with the cleaning rod and patches, remove all grease and oil from the barrel. Clean from breech end. When using non-corrosive and non-mecuric primers, the rifle may be cleaned with Chloroil or Hoppe's No. 9 after firing. First run through a dry patch to remove the bulk of the fouling, and then unscrew the tip of the cleaning rod and attach a brass brush. Dip the brush in the cleaning solution and run it back and forth several times. Now run another dry patch through and follow with patches soaked in the solvent. When the soaked patch comes out clean, dry the bore thoroughly with clean dry patches and finally oil it. Be careful to wipe off the bolt after firing the rifle. Also remove the magazine floor plate and wipe out the magazine well. This is easily removed by pressing in the catch with a small screwdriver or the end of a cartridge if it has a spitzer point bullet.

All gunstocks can be improved by rubbing in linseed oil. Place a little of this oil on the stock and rub it in with the hand until it is dry and the stock has absorbed the oil. The checked portions of the stock are best polished with a soft tooth brush, using light oil, like 3-in-1. Keep your

rifle in a dry place and keep a thin coating of oil on all metal parts.

Sighting in the Rifle

All Sedgley Sporters are equipped with the Lyman No. 48 receiver sight adjusting to half minute of angle "clicks." It is a simple matter to sight in a rifle with this splendid sight. A minute of angle equals one inch at 100 yards; one-half minute of angle equals one-half inch at this range. If your Sedgley is chambered for the .30-06 cartridge and you are shooting the regular commercial load with a velocity of 2700 fs., suppose at 100 yards your first three shots strike the target two inches to the right of the bull and four inches below it. You simply loosen the milled screw on the front of this sight and move the windage screw four "clicks" to the left. This will move the hitting point two inches to the left. Now raise the elevation screw eight "clicks" (four inches at 100 yards) tighten the milled screw, and your next shot should be in the bull or very near it. For sighting in it is well to rest the rifle on a blanket roll placed on a box if you are shooting from the sitting position. Rest it just back of the forward swivel. Your elbows should be supported and each shot very carefully held.

The advantage of this sight is in being able to move your shots a known distance on the target. Use the zero of the windage and elevation scales as the zero of your rifle and compute all settings from this zero. Your settings for 2700 fs. ammunition might read: Elevation, eight clicks above zero (four minutes above zero); Windage, four clicks left of zero (two minutes left of zero). Make a note of these settings so that you may reset your sight for this range. The first shot from a clean barrel is apt to go a little high. Therefore, always sight in by firing at least three shots, or better, five, to determine the normal location of the group. Your eyes, weather conditions, wind, etc., may vary from day to day, but with the Lyman No. 48 you can change your settings

intelligently by noting the placement of your normal group.

The Shooting Positions—Standing

There are three positions that the hunter-rifleman will find use for—standing, sitting and prone. There is also the kneeling position, but as the sitting position is so much steadier, it is much the better of the two. The standing position is the most difficult in which to hold steadily, but in many shots at game in the woods, it must be used. To assume the correct standing position, face half right, raise the rifle to the shoulder and let it point naturally and without strain at the target. Butt plate should be tight against the shoulder, right on the shoulder muscle, cheek pressed firmly against comb of stock, right hand around grip, forefinger against trigger. The left arm should be extended as far out on the forearm as comfortable, and the rifle should rest on the flat of the palm of the left hand. The fingers should be closed lightly around the forearm, but they should not support the rifle. The feet should be placed far enough apart for steadiness but not spread wide. All muscles should be relaxed. Take up the slack in the trigger and carefully squeeze off the shot.

It is well to practice the trigger squeeze with rifle rested as when sighting in. The rifle may well be empty until the finger has learned just how much pressure to apply to the trigger to fire the

shot. Constant practise is the only way to master trigger squeeze.

The Sitting Position

This is much more steady than offhand and it is a fine position for game shots on a side hill or in open country where the visibility from the sitting position is possible. Face half right, sit down, and you have it—almost. Lean forward, dig your heels into the ground and spread your feet far enough apart so that your two elbows can rest just inside the knees, pressed tightly against the inside of them. Sit so that the rifle points naturally at the target so that you are not under a strain to aim at the bull. Again relax and squeeze off the shot just as in the offhand position. You will find this position easier because of its steadiness.

The Prone Position

This one is the steadiest of all. Its only drawback lies in that it can be used only in fairly open country or from an elevation—shooting across a valley from a flat hill. Face half right and lie down, legs spread wide apart, feet turned out so that the inside of the feet rest flat on the ground. Rifle should be held firmly and supported by both elbows. The left elbow should be well under the forearm of rifle and the left hand shoved up against the forward swivel. Right elbow at an angle for comfort and relaxation, both elbows dug into the ground. It will be necessary to wriggle around a trifle to get the rifle pointing naturally at the target. In shooting in any of the positions, the rifle should almost point itself at the target. It should never be pulled onto the target but the shooter should assume the position enabling the rifle to point naturally. In the prone position, the chest should be just off the ground, in order that straight direct vision may be had without having to strain the neck back to look through the sight. The two things to remember in taking any shooting position is, first, get comfortable, and then relax.

The Gun Sling

The sling is a tremendous aid to steady holding in the sitting and prone positions. It is of very little aid to holding in the standing position. The swivels on the Sedgley Sporters are just right for a Whelen seven-eighths inch sporting sling or one and one-fourth are optional. This is the simplest form of sling and is the one that the hunter-rifleman should choose. It consists of but one piece of leather fifty-two inches in length with a claw hook in one end and holes into

which this hooks. There are two leather "keepers" on this sling. To place the sling on the rifle, first place the two keepers on the sling and push them close together, lay the rifle flat on a table, muzzle pointing left, take the hook end of the sling in the right hand and pass it from left to right through the butt swivel. Now take the end of the sling containing the holes in the left hand and pass it from right to left through the forward swivel. Push the keepers up against the swivels, one against each swivel, and pass the ends through the keepers. Now take the rawhide lacing and lace the sling together, i.e., fasten the piece containing the holes to the hook piece forming the loop. The rawhide should be placed through the holes in the proper position so that when the hook is cast loose from the sling after it is drawn tight and hooked below the lacings, the loop will be in place. To get into the sling, cast loose this hook and fasten it in a set of holes a couple of inches ahead of the butt swivel. The sling now hangs down away from the rifle. Place your left arm between the rifle and the entire sling, then bring it down and back through the loop. The left arm should enter the loop from the right. Shove the loop up on the left arm as far as it will go and pull down the leather keeper to hold it there. Now pass the left hand under the entire sling from right to left. Bring it up over the sling and grasp the forearm of the rifle just behind the forward swivel. The end of the sling nearest you should have no tension on it. It should be entirely loose. The sling will feel uncomfortable at first but the muscles will soon get used to it.

Faithful practise in each position will soon show interesting results at the target. Know your rifle as thoroughly as it is possible to know it. Take care of it and remember that you are handling an instrument of precision that has been made with painstaking care. Make it your companion on the trail and before your campfires. It will repay you a thousand times and it will teach you the full appreciation of the Great Outdoors. You will make no mistake in selecting a Sedgley.

BALLISTICS OF SEDGLEY RIFLES

| CARTRIDGE | BULLET WT. | MUZZLE VEL. | INCHES Trajectory 200 Yds. Ht. at 100 Yds. | MUZZLE ENERGY |
|------------------|------------|-------------|---|------------------|
| .22 Hornet | 45 grs. | 2400 fs. | 3.50 | 550 ft. lbs. |
| .250-3000 Savage | 100 grs. | 2825 fs. | 2.30 | 1773 ft. lbs. |
| .250-3000 Savage | 87 grs. | 3000 fs. | 2.50 | 1740 ft. lbs. |
| .25-35 W. C. F. | 117 grs. | 2350 fs. | 4.00 | 1435 ft. lbs. |
| .25-35 Hi Speed | 87 grs. | 2700 fs. | 3.00 | 1410 ft. lbs. |
| .270 Winchester | 130 grs. | 3160 fs. | 2.00 | 2880 ft. lbs. |
| 7 M/M | 139 grs. | 3000 fs. | 2.30 | 2780 ft. lbs. |
| .30-06 (30Ml.) | 172 B.T. | 2700 fs. | 2.80 | 2786 ft. lbs. |
| .30-06 Western | 220 grs. | 2450 fs. | 3.50 | 2940 ft. lbs. |
| .30-06 | 180 grs. | 2720 fs. | 2.60 | 2956 ft. lbs. |
| .30-06 | 150 grs. | 3000 fs. | 2.30 | 3045 ft. lbs. |
| .30-06 Hi Speed | 110 grs. | 3500 fs. | 1.80 | 3000 ft. lbs. |
| .30-40 Krag | 180 grs. | 2460 fs. | 3.20 | 2420 ft. lbs. |

Join the N. R. A.

Membership in the National Rifle Association is of great help to any rifle shooter. If you are not already a member we suggest that you become one. Annual membership costs \$3.00 which includes "The American Rifleman" for one year. Address Secretary, National Rifle Assn., Barr Bldg., Washington, D. C.

RIFLE ALTERATIONS

| New Stock for Krag, Springfield and Model 54 Winchester Rifles, Standard Grade, with butt plate, | 200 |
|--|--------|
| pistol-grip cap, sling swivels (regular type), and barrel band | |
| Same as above. Extra quality with cheek piece | to 50 |
| Springfield Gov. Sporter Stock, cut down and refinished, with butt plate, pistol-grip cap, sling swivels, barrel band, and fore arm checked. | 14.50 |
| Cheek Piece attached to customer's stock | 6.00 |
| Additional for special checking (finer diamond) instead of regular | |
| Stocks to Specifications other than STANDARD | 12.50 |
| Horn Forend Tip, extra | 6.00 |
| Bakelite Forend Tip | 5.00 |
| Springfield Type Barrels (Winchester) | 14.00 |
| Krag Barrels, new, fitted, 24-inch | 10.00 |
| Krag Barrels, new, fitted, 26-inch | 12.00 |
| Sling Swivels, Standard (will take 7/8-inch strap) | 1.50 |
| Sling Swivels, quick detachable type, with barrel band 7/8 or 11/4 | 2.50 |
| Sling Swivels, quick detachable type, with barrel band | 2.50 |
| Lyman No. 48 Receiver Sight, including mounting | 11.00 |
| Lyman No. 48 Mounting Charge | 1.00 |
| Lyman and Fecker Scope Blocks mounted | 2.50 |
| Front Sight Ramp and Guard, with ivory or gold bead (specify which) | 5.00 |
| Springfield Front Sight Assembly, with gold or ivory bead | 2.00 |
| Pistol-Grip Cap, BLUE STEEL. | 1.00 |
| Pistol-Grip Cap, RUBBER | .50 |
| Checkered Steel Butt Plate | 1.50 |
| Engraved Trap Butt Plate | 5.00 |
| Whelen Sling | 2.00 |
| Bolt Polishing | 1.50 |
| Bolt Chromium Plating | 2.50 |
| Bolt Engine turned and checkered | 3.00 |
| Re-bluing a complete rifle | 6.50 |
| Elliott Set Trigger | 15.00 |
| Hawkins Recoil Pad | 3.25 |
| Springfield 22Ml. changed to Hornet with mag | 22.50 |
| Springfield 30-06 changed to Hornet with mag. and barrel (Patented) | 32.50 |
| Springfield 30-06 changed to 25-35 with mag. and barrel | 30.00 |
| Krag, changed to 25-35 not including sights | 25.00 |
| Krag, changed to Hornet SS | 18.00 |
| Winchester SS. and other SS. Actions changed to Hornet including 24-inch barrel and refinish | 20.00 |
| Revolvers, nickel-plated or blued, from. | 3.00 |
| Hensoldt, Zeiss, Zielklein 'Scopes, completely mounted | 50.00 |
| Lyman, 5A, mounted | 44.00 |
| Lyman, 438, mounted | 20.00 |
| Noske, 2½X, mounted | 58.00 |
| Colt S. A., Bisley and New Service Revolvers changed to 22 L. R. or 22 W. C. F. Hornet including S. & W. Target Sight and refinishing | 45.00 |
| ting to be it a Autgor tright and reminding contribution of the contribution of the contribution | 47.110 |